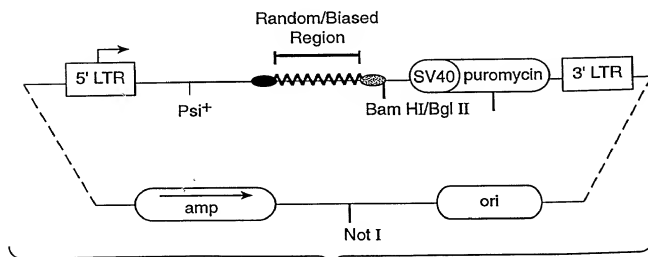


- PCR pBabe-puro with Primers 1 and 2.
- Cut PCR with Bgl II and Not I.
- Isolate PCR fragment(s) containing randomized region from primer 1.

- Cut pBabe-puro with Bam HI and Not I.
- Isolate Bam/Not fragment with SV40-puro, 3'LTR, and bacterial ori.

Ligate isolated fragments to get library constructs



**FIG.\_1**

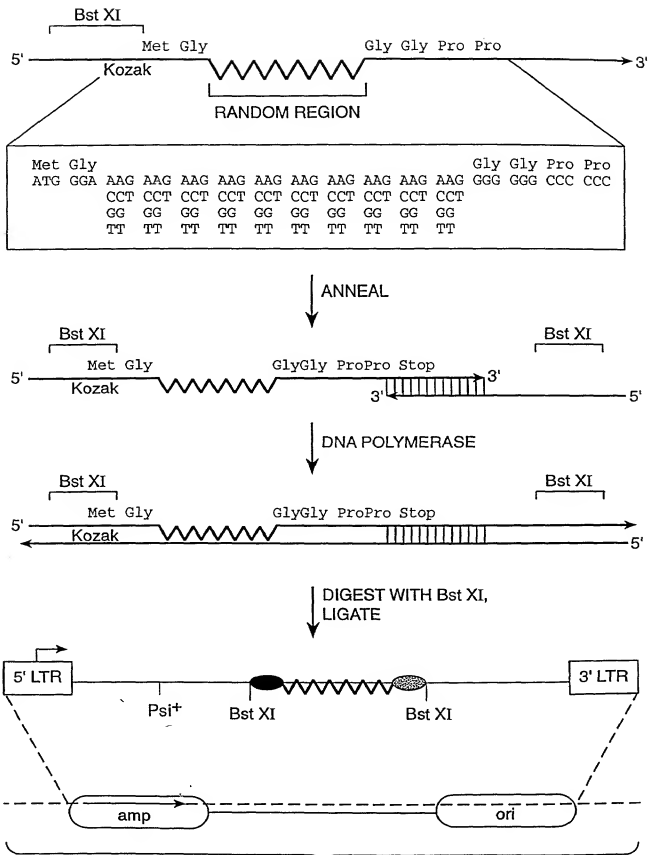
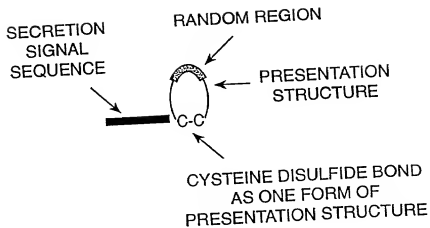
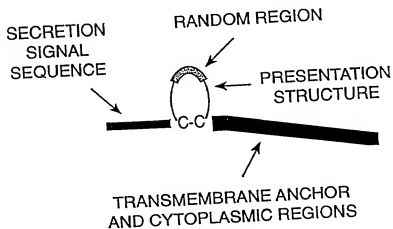


FIG. 2

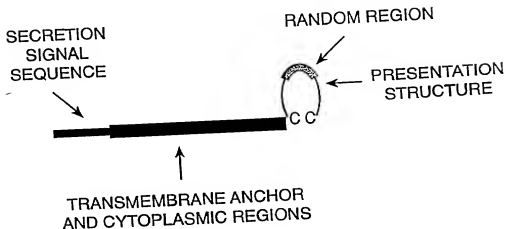
**FIG.\_3A**

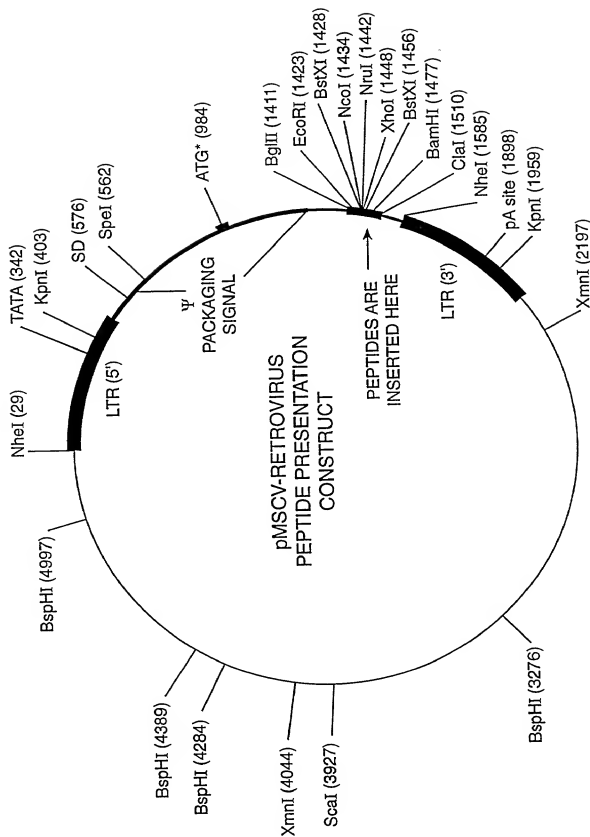


**FIG.\_3B**



**FIG.\_3C**





**FIG. 4**